

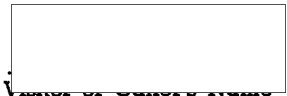
SECRET

SECURITY INFORMATION

CONFIDENTIAL

RECORD OF DISCUSSION 008632

TO: POD/TSS



DOC	4	REV DATE	27 JUNE 80	BY	0574472	Jan 55	1415
ORIG COMP	056	OPI	56	TYPE	02	Date and Hour	
ORIG CLASS	S	PAGES	25	REV CLASS	C		
JUST	22	NEXT REV	2010	AUTH:	HR 15-2	4172	
						Division	Extension

25X1

Came in : to discuss Small burial devices.
Telephoned:

To be used in operation in 2-3 months.

Action to be taken Prepare suitable devices and/or
materials for use.

by date: 28 Feb 55.

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AD/TSS

25X1

for use in Washington, D.C.

Office Memorandum • UNITED STATES GOVERNMENT **CONFIDENTIAL**

TO :

FROM :

SUBJECT:

REV DATE	BY	DATE
086	56	12 Jan
OPI	TYPE	02
4	PAGES	4
REV CLASS	AUTH	H-030 J Bldg.

See E.J.H. at once about

SE/FI,

He wants

several "small burial devices in about 2 months.

I suggested the following.

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1. Make some small containers

at TSL or VMC

2. Use self sealing rubber.

3. Use toothpaste tubes.

We must order rubber. has latest
dope on it. Call and get it and order at once.

We should test this toothpaste tube idea at
once for our own use anyhow.

Memorandum
Office Memorandum • UNITED STATES GOVERNMENT

TO : *Record*

DATE: *12 Jan 55*

FROM

[Redacted]

CONFIDENTIAL 25X1

SUBJECT: *Small burial devices. -*

[Redacted] SE/FI [Redacted], *Talked to C.J.H. and W.H.H. about obtaining several small burial devices.* 25X1

Our Actions :

1. Possible mfg. of 4 small "cans" for up to 6 months burial.

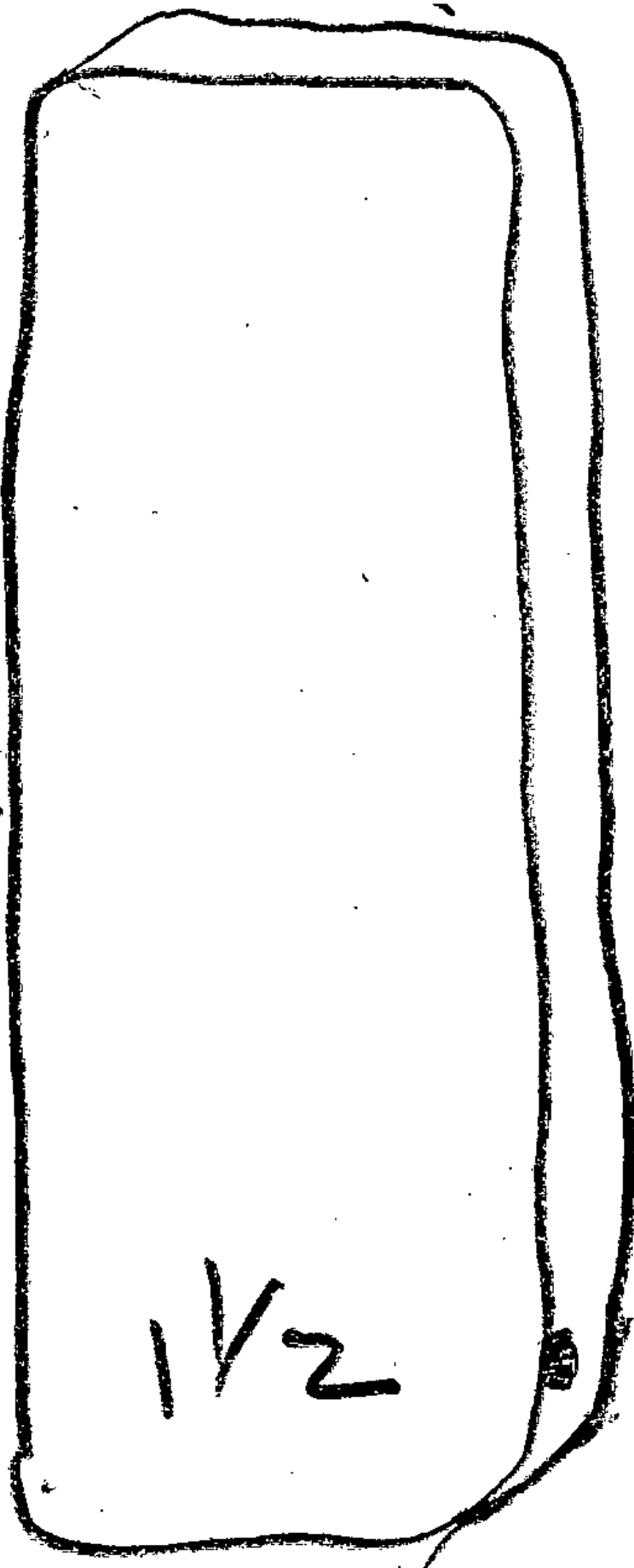
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2. Possible use of *off* *man* *...*

3. "Tooth paste" - tubes.

(A)

4



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AIR POUCH

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14 JAN 1955

Chief, EE

ATTN: []

Chief of Base, []

INFO: COM, KUCLUB

Operational

[] Burial Containers

1. In accordance with request from [] during his recent visit to FOB, attached hereto find copies of ZIPPER Memo #2048/54, together with rough translation thereof, and one set of photograph enclosures for each addressee. In addition, under separate cover, two model containers are being forwarded to EE, together with a cover from a used container which shows type of valve used for introduction of nitrogen under pressure into the container and the type of outer protective paint. [] describes the protective paint as "EUKABIT-SE" and claims they received it from us. The only record of protective paint being furnished them was Kopper's Bitumastic No. 50.

2. The following additional points were developed with [] in discussing orally their Memo #2048/54:

a. F-Behälter (W/T container)

(1) Small copper containers are filled with nitrogen but not under pressure. Two holes are punched in cover and nitrogen introduced from nozzle through one while air escapes from other hole. After air is displaced (nitrogen being heavier than air) both holes are sealed with solder.

(2) Code for letters on covers and contents of W/T container:

E - Receiver	M-S - Transmitter and voltage meter
A - Battery	H - Transformer
U - Cipher Pads & Signal plan	Z - Antenna and equipment

(3) Hole is cut in bottom of outer container in order to permit drainage of moisture. H²SO₄ container of solid zinc is inserted in this hole so that if the contents should escape, it would drain away rather than ruining the other containers.

Distribution:

3 - EE w/encls (DIRECT)
 3 - COM w/encls
 3 - KUCLUB w/encls DIRECT
 3 January 1955

DDO	REV DATE	BY
ORIG COMP	ORIG	TYPE
ORIG GLASS	PAGES	REV GLASS
JUST	NEXT REV	AUTHI HR 10-2

Hq Action Req.

by cable

by pou

by cable

See para

by pou

For info and files

COPY

32-6-17-5/10

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b. A-Container (Operational Aids)

Nitrogen is introduced under pressure in this container by use of a valve similar to a tire valve.

c. S-Container (Cipher materials)

This container is waterproofed by soldering with plastic wire of same composition as container. Plastic melts with heat.

d. T-Container (Trading materials)

This container is made of solid zinc and is soldered shut without use of nitrogen. It is small in size, and is intended to be taken home by the agent, where he opens it by cutting or filing away with a knife or pliers.

3. [] has been furnished with heat sealing iron and supply of foil paper, but so far they have shown no inclination to use same.

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Approved by:

25X1,
25X1

25X1

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32-6-17-316